

IN THE CLAIMS

1. (*Currently Amended*) A method of displaying an image in a display screen, the method comprising the steps of:

displaying the image among a plurality of ~~in which a single fields, each~~ [[is]] made of a plurality of groups of a plurality of subfields weighted with different brightness levels [[,]] and each of the groups of the plurality of subfields having a plurality of pieces of emission pattern information, ~~which show~~ with each subfield having either an emitted state with value of "1" [[and]] or a non-emitted state with value of "0," of a pixel for each subfield, ~~are used for displaying wherein each field displays one gradation level; wherein;~~

making an average value of gradation levels shown by of each of the plurality of pieces of emission pattern information of the plurality of groups of the plurality of subfields, [[is]] equal to one of the gradation levels for each field; and

making an average emission rate, which is an average value of the plurality of pieces of emission pattern information averaged by each of the same subfield among the plurality of groups of the plurality of subfields, ~~of any for each of the subfields,~~ with brightness weight smaller than maximum brightness weight of a subfield in which an average emission rate thereof is not zero, [[is]] equal to or greater than 0.75.

2. (*Previously Presented*) A method of displaying an image as claimed in claim 1, wherein a given level of gradation is displayed by timewise changing each of the plurality of pieces of emission pattern information, for one pixel.

3-4. (*Canceled*)

5. (*Previously Presented*) A method of displaying an image as claimed in claim 1, wherein a given level of gradation is displayed by spatially arranging each of the plurality of pieces of emission pattern information, for a plurality of adjacent pixels.

6. (*Canceled*)

7. (*Currently amended*) A method of displaying an image as claimed in claim 2, wherein a given level of gradation is displayed by spatially arranging each of the plurality of pieces of emission pattern information, for a plurality of adjacent pixels.

8. (*Canceled*)

9. (*Currently Amended*) A device for displaying an image in a display screen where using a method of displaying an image in which a single is displayed among a plurality of fields, each ~~[[is]]~~ made of a plurality of groups of a plurality of subfields weighted with different brightness levels, and each of the groups of the plurality of subfields having a plurality of pieces of emission pattern information, which show each having an emitted state with value of "1" [[and]] or a non-emitted state with value of "0," of a pixel for each subfield, are used for displaying wherein each field displays one gradation level, wherein the device comprising:

a controller that provides:

an average value of gradation levels shown by of each of the plurality of pieces of emission pattern information of the plurality of groups of the plurality of subfields, [[is]] equal to one of the gradation levels; and

an average emission rate, which is an average value of the plurality of pieces of emission pattern information averaged by each of the same subfield among the plurality of groups of the plurality of subfields, of any for each of the subfields, with brightness weight smaller than maximum brightness weight of a subfield in which an average emission rate thereof is not zero, [[is]] equal to or greater than 0.75.

10. (*Previously Presented*) A device for displaying an image as claimed in claim 9, wherein a given level of gradation is displayed by timewise changing each of the plurality of pieces of emission pattern information, for one pixel.

11-14. (*Canceled*)

15. (*Previously Presented*) A device of displaying an image as claimed in claim 9, wherein a given level of gradation is displayed by spatially arranging each of the plurality of pieces of emission pattern information, for a plurality of adjacent pixels.

16. (*Previously Presented*) A device of displaying an image as claimed in claim 10, wherein a given level of gradation is displayed by spatially arranging each of the plurality of pieces of emission pattern information, for a plurality of adjacent pixels.